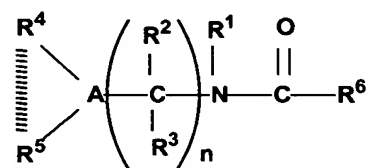


ABSTRACT OF THE DISCLOSURE

The present invention relates to a method for preparing a polyurethane
 5 foam which comprises reacting an organic polyisocyanate and a polyol in the presence
 of water as a blowing agent, a cell stabilizer, a gelling catalyst, and a tertiary amino alkyl
 amide catalyst composition. The catalyst composition is represented by the formula I:



(I)

wherein R^1 , R^2 , R^3 , R^4 , R^5 , R^6 , A, and n are as defined herein and wherein the tertiary
 amino alkyl amide catalyst of formula I is acid-blocked.

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